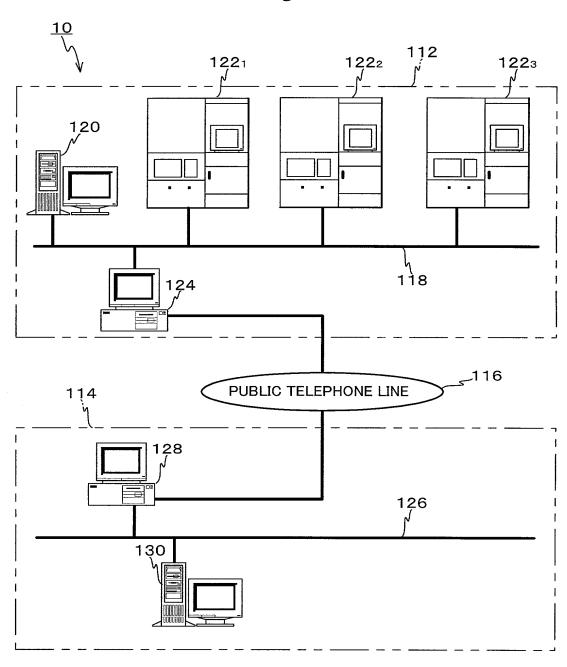
Fig. 1



2/12

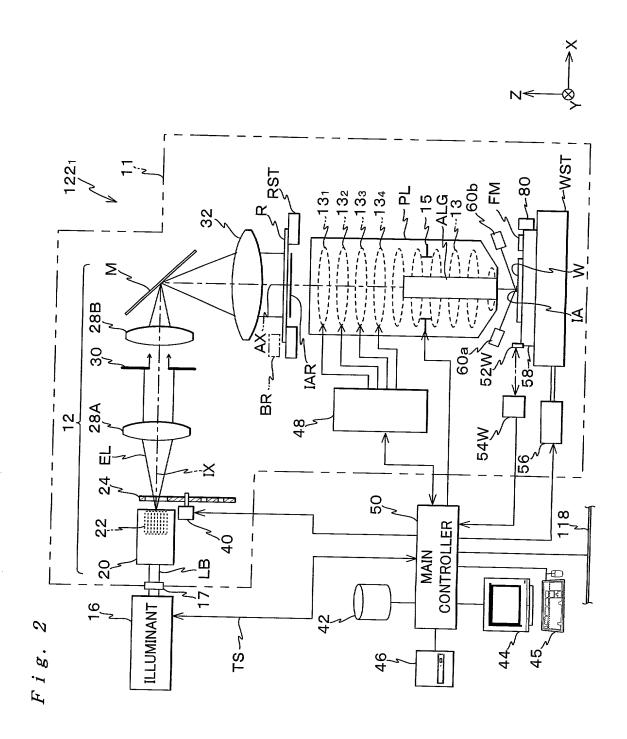


Fig. 3

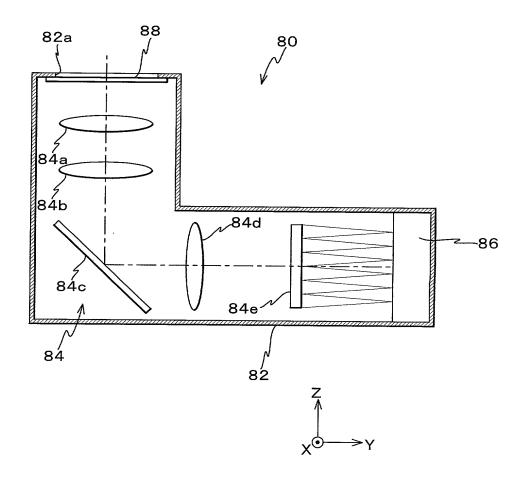


Fig. 4A

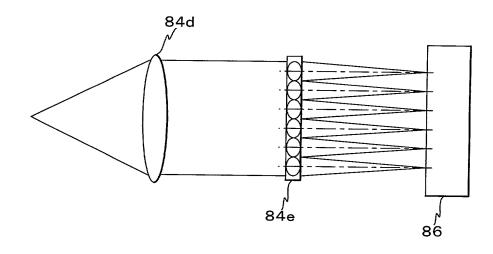
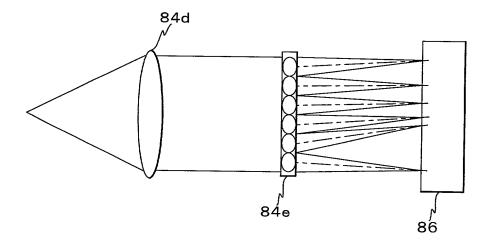


Fig. 4B



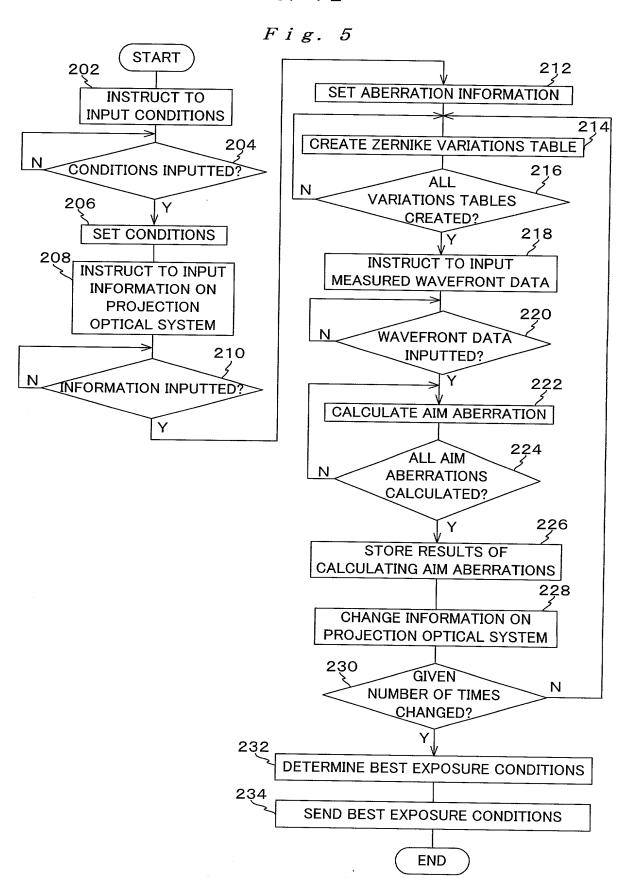
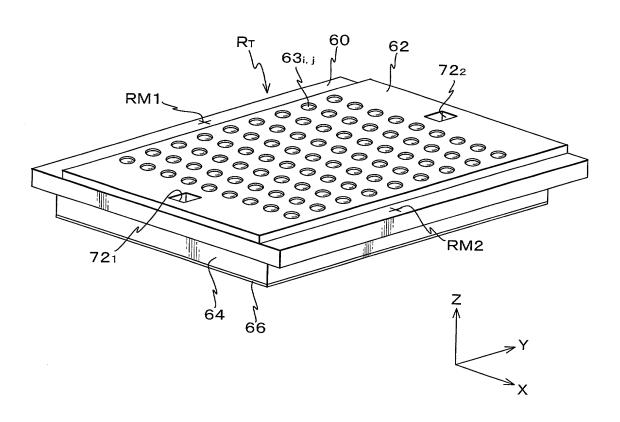
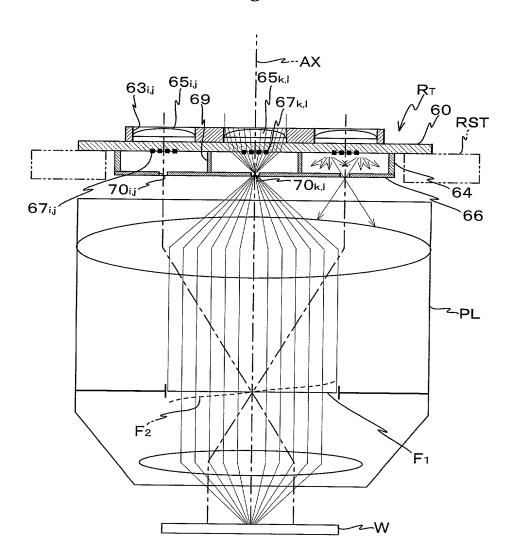


Fig. 6



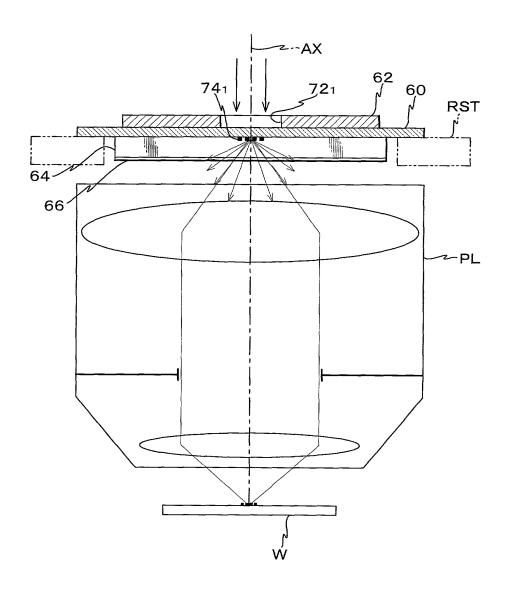
OBLON, SPIVAK, ET AL DOCKET #: 219587US2 INV: Masato HAMATANI, et al. SHEET _7_ OF_12_

Fig. 7



OBLON, SPIVAK, ET AL DOCKET #: 219587US2 INV: Masato HAMATANI, et al. SHEET _8_ OF_12_

Fig. 8



 OBLON, SPIVAK, ET AL DOCKET #: 219587US2 INV: Masato HAMATANI, et al. SHEET _9_ OF_12_

9/12

Fig. 9A

67i, j

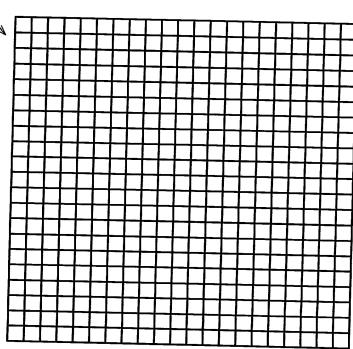
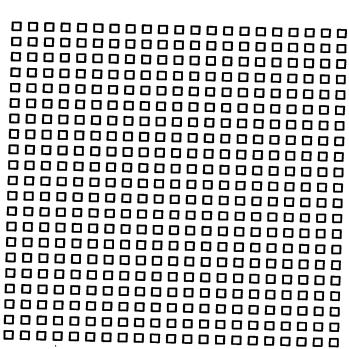


Fig.9B

741(742)



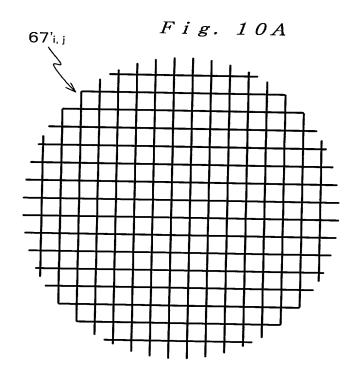
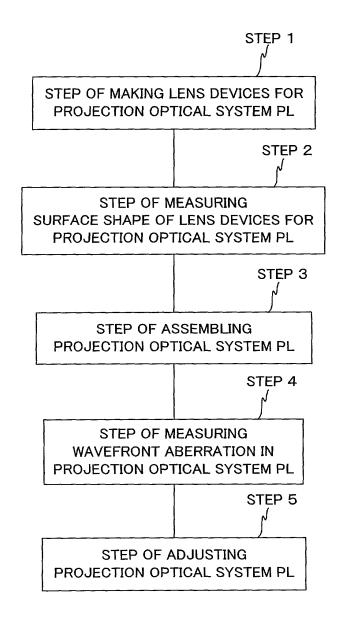


Fig. 10B 74'1 67'1, 1 S1, 1 0000000000000000000 0 0 0 0 00000 اماما 00000000 0 0 0 0 0 0 0 000000 000000 00000000000000000000 00000000000000000000

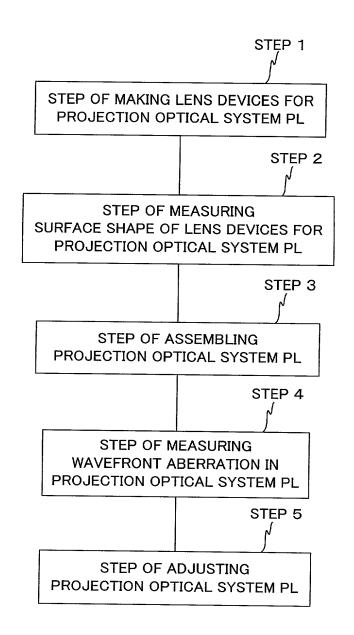
Fig. 11



OBLON, SPIVAK, ET AL DOCKET #: 219587US2 INV: Masato HAMATANI, et al. SHEET _11_ OF_12_

11/12

Fig. 11



OBLON, SPIVAK, ET AL DOCKET #: 219587US2 INV: Masato HAMATANI, et al. SHEET _12_ OF_12_

Fig. 12

